

FIG. 2

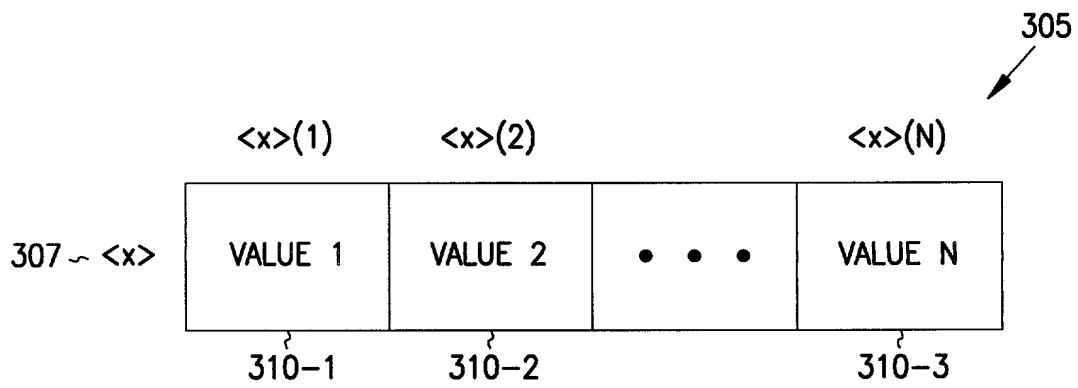


FIG. 3A

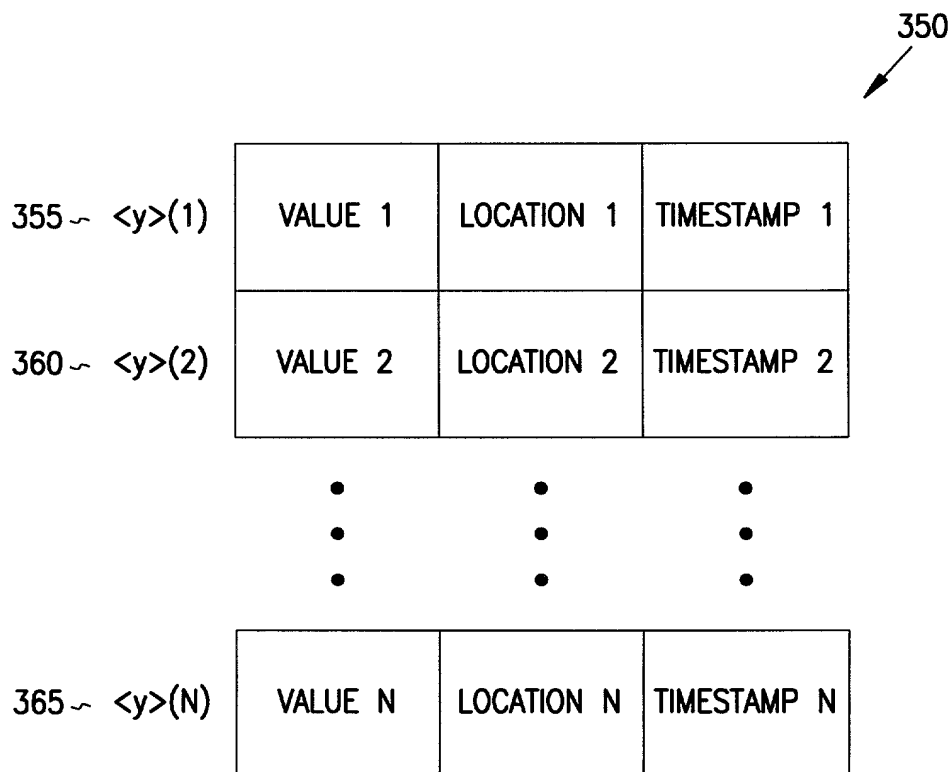


FIG. 3B

400

FIG. 4

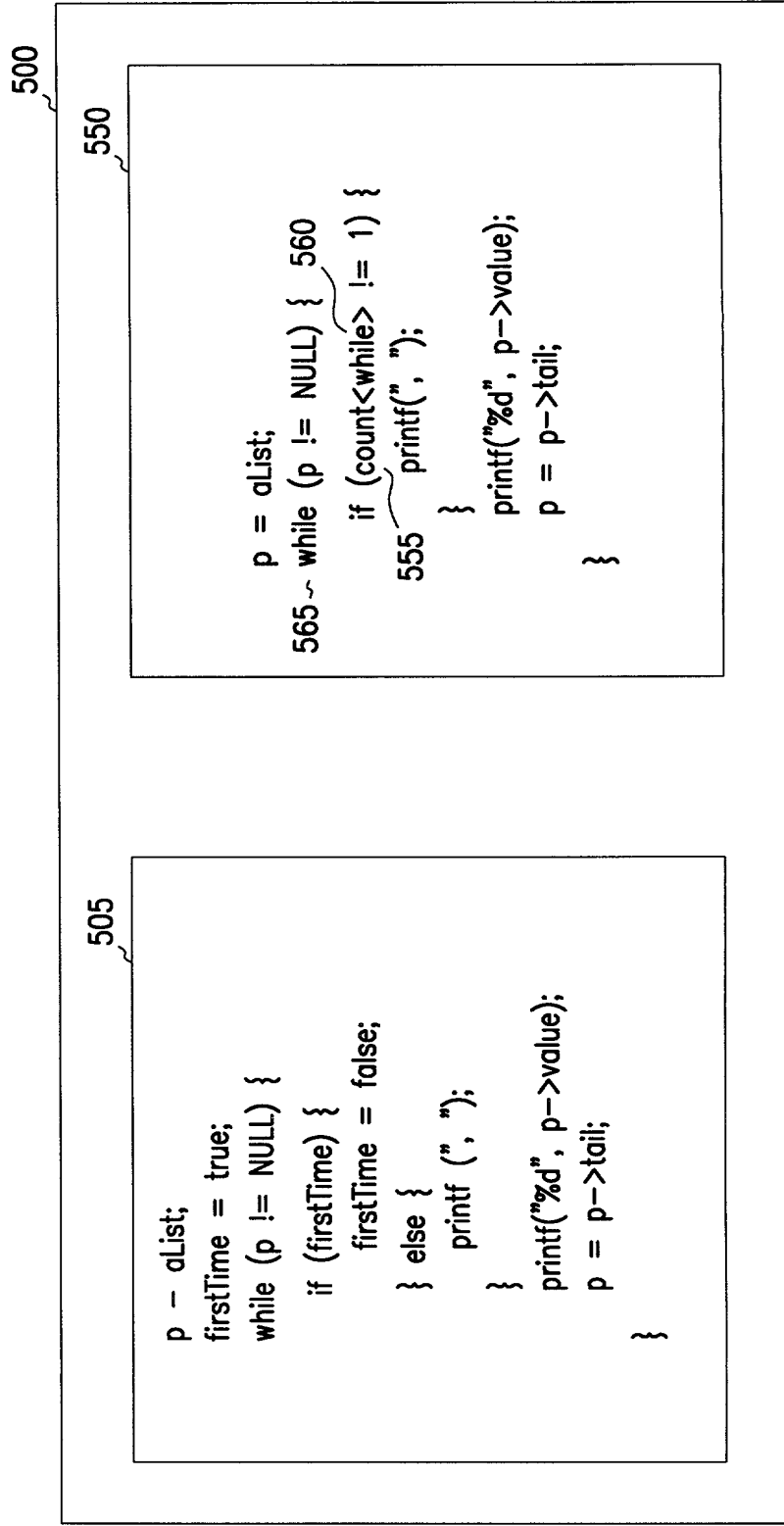


FIG. 5



FIG. 6

4 1 1

FIG. 7

FIG. 7

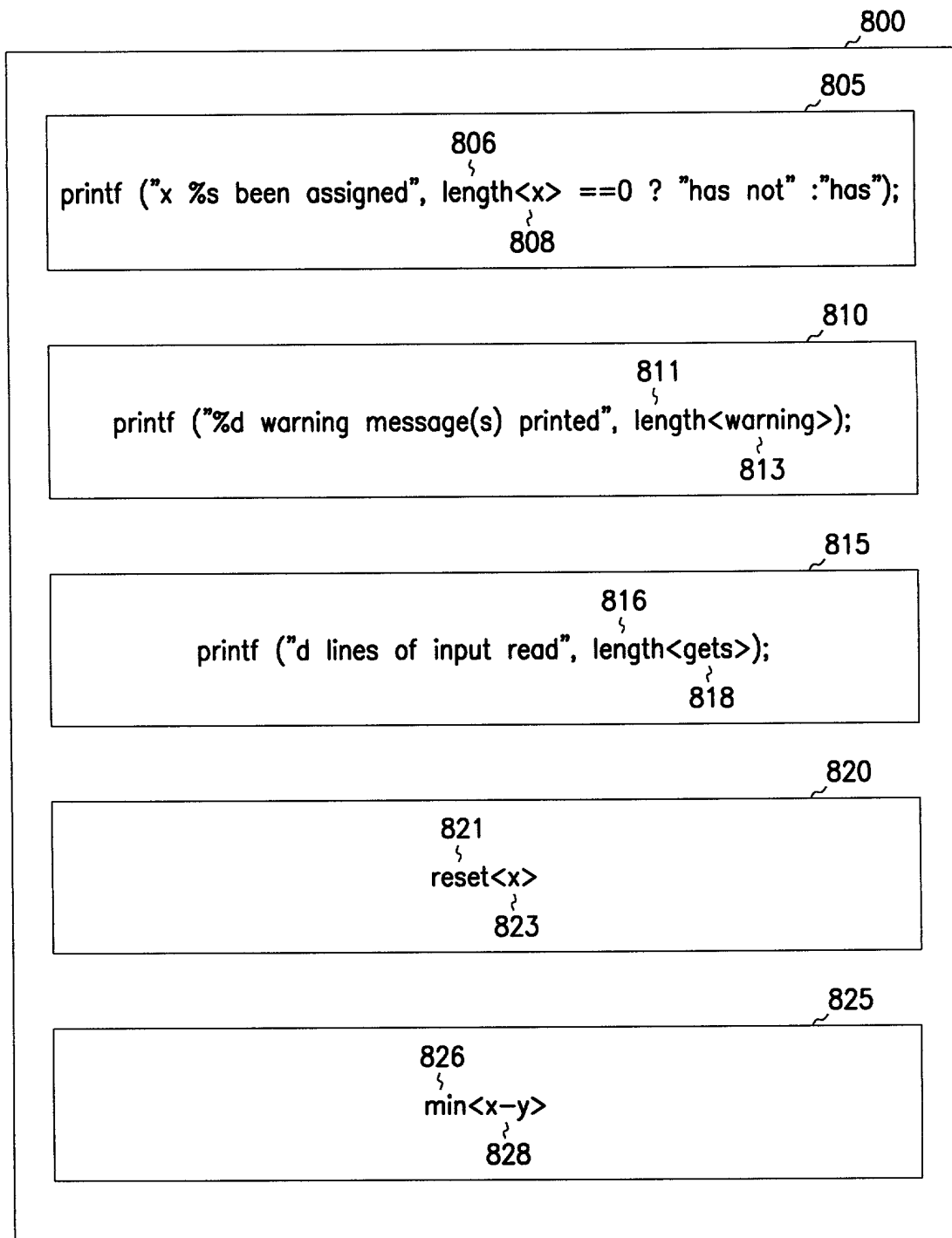


FIG. 8

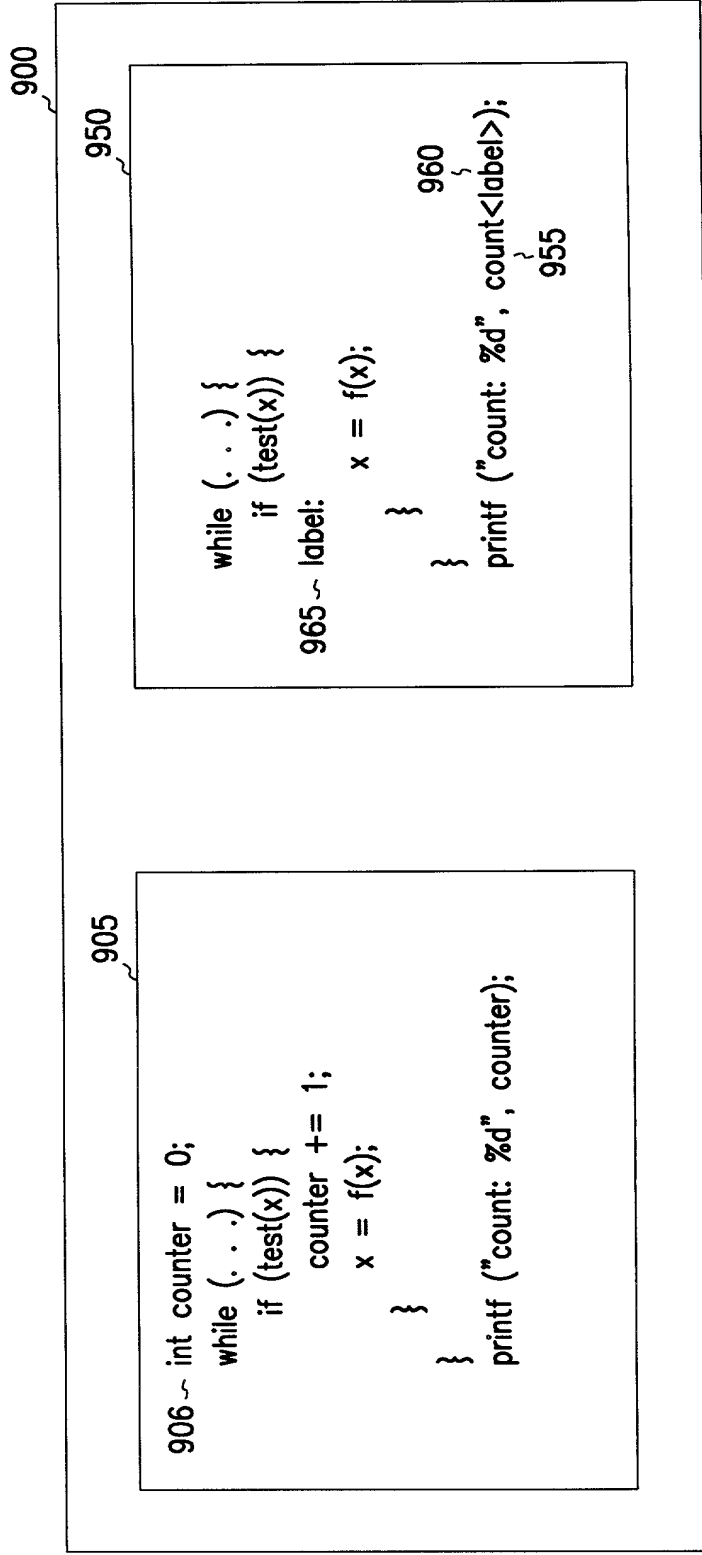


FIG. 9

1000

1050

1005

```

1006 ~ int thenCount = 0;
1007 ~ int elseCount = 0;
    if (x > 0) {
        thenCount += 1;
        y = dx + dy;
    } else {
        elseCount += 1;
        y = dx - dy;
    }
    printf ("then: %d, else: %d",
           thenCount,
           elseCount);

postTest:
    if (x > 0) {
        1065-1 ~ y = dx + dy;
    } else {
        1065-2 ~ y = dx - dy;
    }
    printf ("then: %d, else: %d",
           1055-1 ~ count<postTest.then>, ~ 1060-1
           1055-2 ~ count<postTest.else>);
                                           }
                                           1060-2

```

FIG. 10

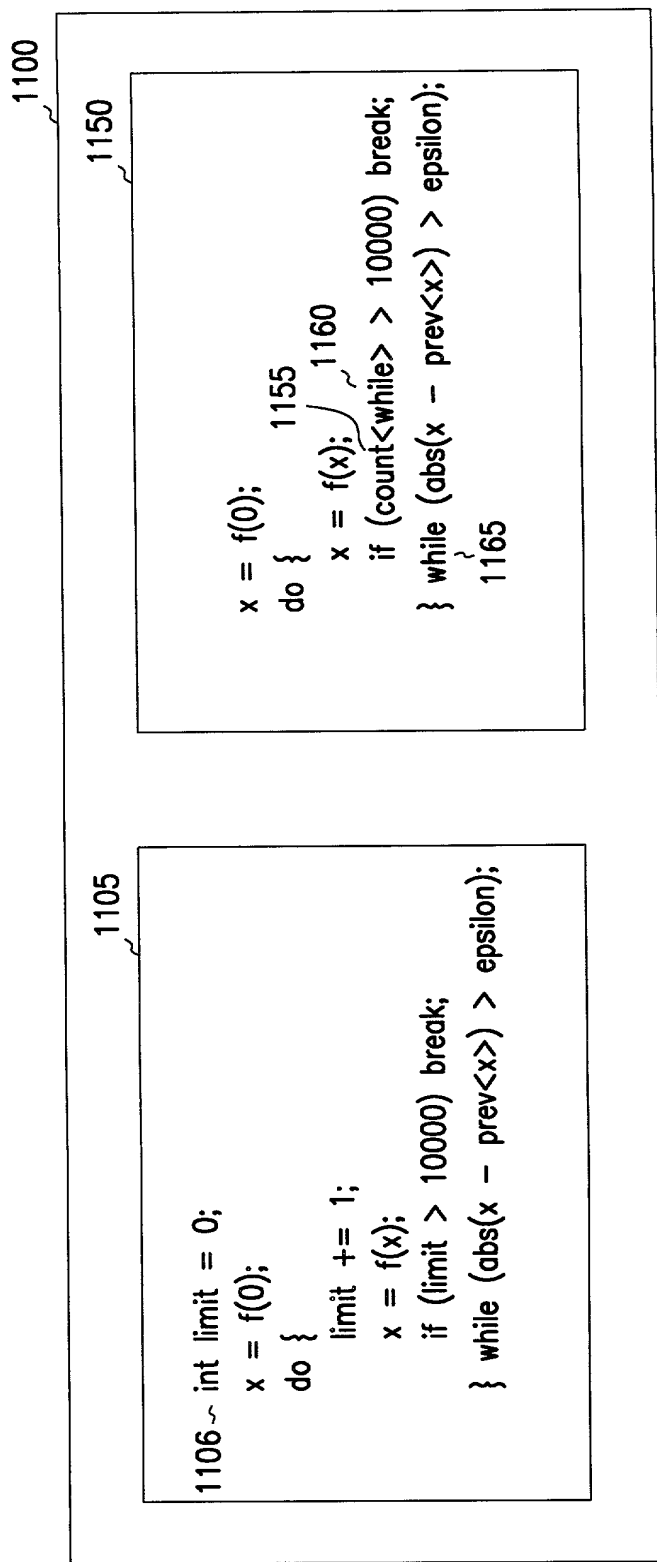


FIG. 11

```

p = aList;
while (p != NULL) {
    x = p.head();
    match:
        found = equal(p.head, key);
        if (found) break;
        p = p.tail();
    }
    print (searching required %d probes\n", length<match:equal>);
}

```

FIG. 12

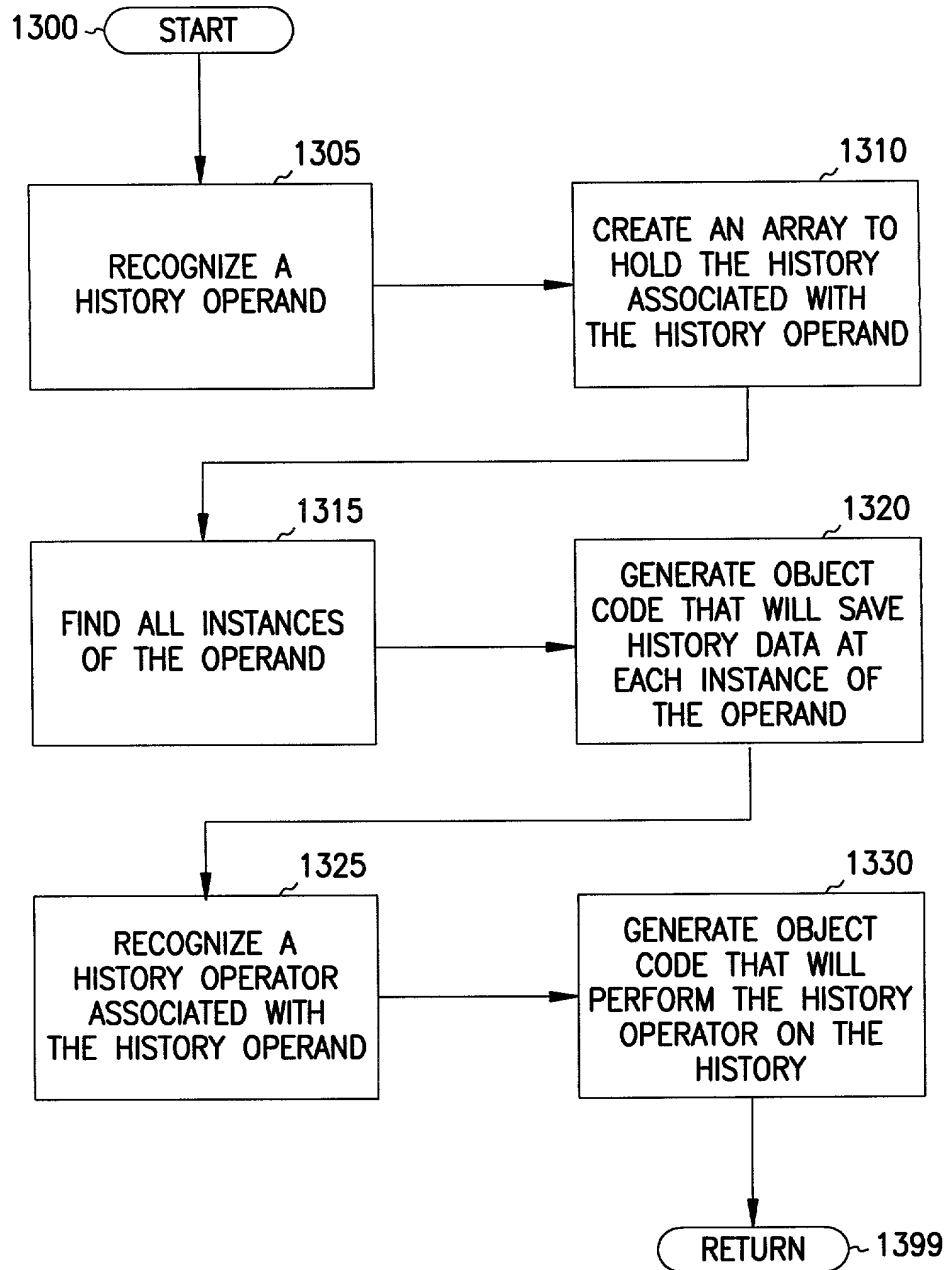


FIG. 13